Approved For Release 2008/04/01 : CIA-RDP78B04549A000100030046-4 DUTRIBUTION DFFICE CABIFSEC PP+3/ED SECUR 555 PSG/OC RRD REPRO HLDO IEG Zicas Scient WEST EGSI M45 T175 DIR-XX4 SPAD DIR-AP FDVANCECY SANITIZED C WITH TEXT

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SUBJECT: EVALUATION OF THE ORIGINAL NEGATIVE FROM THE TRACKING CAMERA OF MISSION SO28E, FLOWN 3 APRIL 68.

CAMERA OF MISSION SO28E, FLOWN 3 APRIL 68.

1. TRACKING CAMERA 304 (T-35) WAS USED ON THIS MISSION.

THE ORIGINAL NEGATIVE WAS PROCESSED AT THE MAIN PROCESSING FACILITY.
2. TITLED FRAME 1 CORRESPONDS TO IMAGED FRAME INDICATOR

NUMBER 59.

3. NUMEROUS MINUS DENSITY LINES ARE PRESENT ALONG THE MAJOR

AXIS OF THE FILM.

4. INTERMITTENT EDGE FOG IS PRESENT ALONG THE IMAGED FRAME

INDICATOR EDGE.

5. DOUBLE IMAGERY IN THE FLIGHT DIRECTION ALONG WITH A VERY SUBTLE OUT OF FOCUS CONDITION IS PRESENT ON ABOUT 85 PERCENT OF THE MISSION (FRAMES 20 THROUGH 510). APPROXIMATELY 0.15 INCH OF THE IMAGERY ALONG THE CLOCK AND IMAGED FRAME INDICATOR EDGE IS OUT OF FOCUS.

6. APPROXIMATELY 0.25 INCH OF THE IMAGERY ALONG THE IMAGED FRAME INDICATOR EDGE OF FRAMES 24 THROUGH 100 IS DEGRADED BY

PAGE 2 3512 S E C R E T
WHAT APPEARS TO BE AN OBSTRUCTION ON THE WINDOW. FOUR 0.4
INCH WIDE RECTANGULAR MINUS DENSITY AREAS ARE PRESENT THROUGHOUT
THE FILM RECORD. THEY EXTEND THE WIDTH OF THE FORMAT AND ARE
LOCATED 0.5 AND 2.25 INCHES FROM THE SUPPLY AND TAKE-UP END OF
EVERY FRAME.

7. INTERMITTENT TITLE TRANSFER IS PRESENT THROUGHOUT THE

MISSION.

8. THE FRAMES EXHIBIT APPROXIMATELY 45 PERCENT OVERLAP.

9. THERE ARE 572 TITLED FRAMES.

SECRET

END OF MSG





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